

Division of Right of Way and Utilities REQUEST FOR UTILITIES INVOLVEMENT FOR NON-RHP PROJECTS

INSTRUCTIONS

- This form is intended to request Utilities Section involvement on projects that don't originate in Kentucky's Recommended Highway Plan, and for projects that don't follow typical project development processes. Sample projects include, but are not limited to, HSIP and Project Delivery & Preservation projects.
- Please provide this completed form to the District Utility Supervisor (DUS) with needed project deliverables for Utilities
 Section involvement to commence.

GENERAL PROJECT INFORMATION	Proposed Letting Date: (M/d/yyyy format)
County:	Billable Funding Line (i.e. FEO1):
Route/ Road Name:	Brief Project Description: this box will accept up to 45 characters
	Railroad Involvement: Yes No
PROJECT SCOPE	
Type of Project (The DUS needs the project purpose of	and functions. Check all that apply.)
Geotechnical Slide Repair Emb	pankment Replacement
Guardrail In Situ Repair Repl	acement New Construction Relocation
☐ Pavement ☐ Resurfacing (overlay)	Pavement Addition Full Depth Pavement Replacement
JPC Repair	JPC Replacement Partial Depth Pavement Replacement
□ Drainage □ Culvert Repair	Storm Drain Repair Open Channel Repair
☐ Culvert Replacement	Storm Drain Replacement Open Channel Replacement
Relocation	New Storm Drain/Extension New Open Channel/Extension
Structure Bridge Repair Bridge	ge Replacement Other explain w/ up to 45 characters
Electrical Device In Situ Repair	Replacement Relocation New Lighting/Signals
Signage In Situ Repair	Replacement Relocation New Signage
Notable Project Features (The DUS needs approx. loc	cations of features that may impact utilities in the area. Describe all that apply.)
Cut location: Li	ghting location: Tree Trimming
depth:	type: location:
Fill location: Si	gnals location: Tree Removal
depth:	type: location:
Signage location: O	ther location: Grind
type:	type: Stump Removal
DELIVERABLES (Attach all available items with this f	form)
1. Scope Map – aerial Plan view with the project	
minimally. Location of proposed work and addi	
is desirable. Notable Project Features should be	
and defined.	3. Estimate – the project construction estimate
and defined.	5. Estimate – the project construction estimate
REQUESTS (Work to be performed by the DUS, as r	requested by Project Manager)
Yes No	
Site Visit	Proposed Date: (M/d/yyyy format)
Utility Impact Notes	Proposed Submission Date: (M/d/yyyy format)
☐ Inventory of Ex-Utility Facilities in t	
Sent by:	Received by:
Signature:	Signature: